



## COMPACT FLOURESCENT LAMP TABLE

Type	Description	Power (W)	Dimensions(mm)				Lamp		Ballast
			L1	L2	Ø	Cap	Voltage (V)	Current (A)	
TC	Single compact built-in starter(2pin)	5	85	108	12,5	G23	29	0,180	
		7	115	138	12,5		42	0,175	BBM-C
		9	145	168	12,5		56	0,170	BBS-C
		11	215	238	12,5		68	0,155	
		13	154	177	12,5	GX23	60	0,285	
TC-E	Single compact external starter(4pin)	5	5	85	-	12,5	2G7	36	0,180
		7	115	-	12,5		45	0,175	BBM-C
		9	145	-	12,5		60	0,170	BBS-C
		11	215	-	12,5		90	0,155	
		13	154	-	12,5	2GX7	60	0,285	
TC-D	Double compact built-in starter(2pin)	10	10	95	118	12,5	G24d	67	0,190
		13	130	153	12,5		100	0,165	BBM-C
		18	150	173	12,5		105	0,220	BBS-C
		26							
TC-DE	Double compact external starter(4 pin)	10	95	118	12,5	G24q	67	0,190	
		13	130	153	12,5		100	0,165	BBM-C
		18	150	173	12,5		105	0,220	BBS-C
		26							

Type	Description	Power (W)	Dimensions(mm)				Cap	Lamp		Ballast
			L1	L2	Ø	Voltage (V)		Current (A)		
<b>TC-DD</b>	Compact 2D built-in starter(2pin)	10	94	94	14	GR8	72	0,180	BBM-C BBS-C	
		16	14	142	15		103	0,200		
		21								
		28								
		38								
<b>TC-DDE</b>	Compact 2D external starter(4pin)	10	94	94	14	GR1 0q	72	0,180	BBM-C BBS-C	
		7	16	142	142		0,200			
		9	21							
		11	28							
		13	38							
<b>TC-T</b>	Compact triple built-in starter(2pin)	18	11	-	12	GX2 4d	100	0,220	BBM-C BBS-C	
		26	4							
<b>TC-TE</b>	Compact triple external starter(4pin)	18	11	-	12	GX2 4	100	0,220	BBM-C BBS-C	
		26	4							
		32								

## LINEAR FLOURESCENT LAMP TABLE

Type	Description	Power (W)	Dimensions(mm)			Cap	Lamp		Ballast
			L1	L2	Ø		Voltage (V)	Current (A)	
<b>T</b>	Tubular	4	136	-	16	G5	29	0,17	
		6	212	-	16		42	0,16	BBM-L
		8	288	-	16		56	0,145	BBM-S
		10	470	-	26		68	0,170	BBT-L
		13	517	-	16		95	0,165	BBM BBS
<b>TL</b>	Tubular	<b>18/20</b>	589,8	-	40,5	G13	57	0,37	BBM-L
		<b>36/40</b>	1194,4	-	40,5	G13	101	0,43	BBM-S
		<b>58/65</b>	1500	-	40,5	G13	110	0,67	BBT-L
									BBM BBS
<b>TL D</b>	Tubular	15	437.4	-	28	G13	59	0.36	
		18	589.8	-	28	G13	59	0,36	BBM-L
		30	894.6	-	28	G13	98	0,36	BBM-S
		36	1199.4	-	28	G13	103	0,44	BBL-L
		58	1500	-	28	G13	111	0,67	BBM BBS